

Figure 1

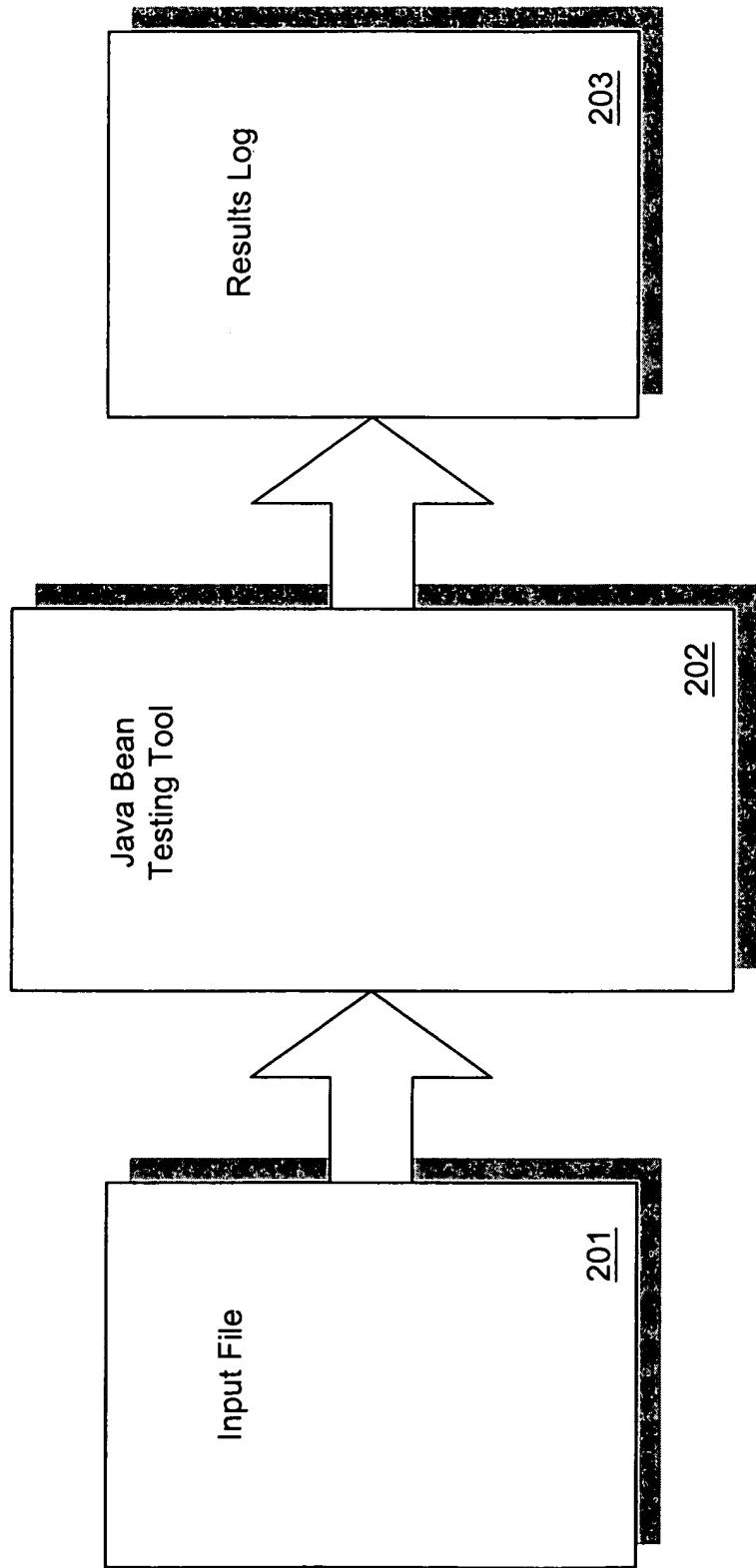


Figure 2

DATE 30 - THREE @ 300

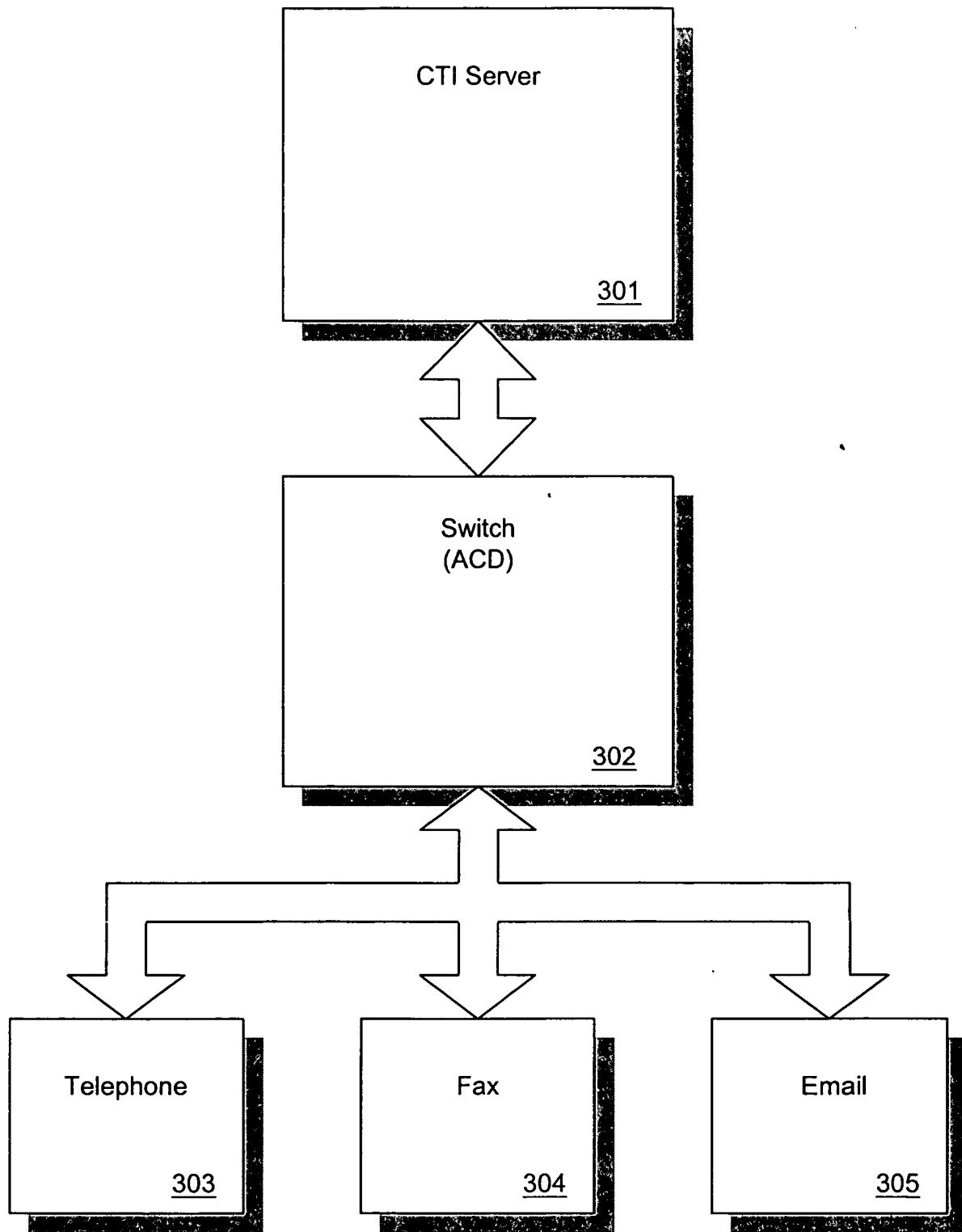


Figure 3

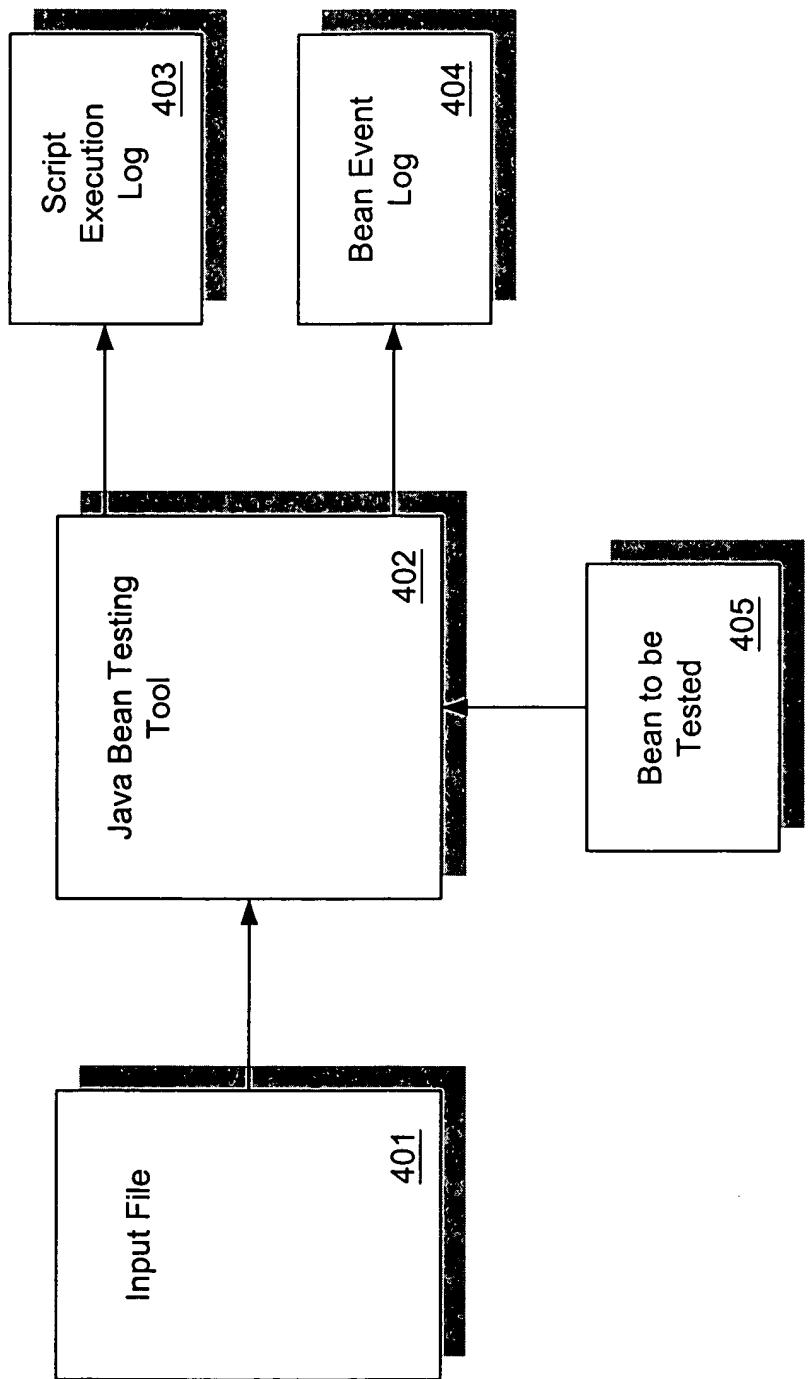


Figure 4

```
# Descriptor should be one word
500 ~ # This file has path to a bean and it also
# has all the APIs to be implemented

505 ~ BeanName = D:/Aspect/nortel/java/MLObject.jar
      MethodName = Method1
      Parameters = vghanwat-pc
      MethodName = Method2
      Parameters = int 9001
      MethodName = Method3
      Parameters = NONE
      MethodName = Method4
      Parameters = NONE
      MethodName = Method5
      Parameters = NONE
      MethodName = Method6
      Parameters = short 8 string 4040 string 5146
      MethodName = Method7
      Parameters = short 8 string 4040
      MethodName = Method8
      Parameters = short 1

510 ~
      MethodName = Method9
      Parameters = short 8 string 5159 short 8 string 7007 short 0
515 ~ loop 4
520 ~ sleep 5
525 ~ endloop

      sleep 5
      MethodName = Method10
      Parameters = short 8 string 4040
      # MethodName = Method11
      # Parameters = NONE
```

Figure 5

620                    625  
↓                    ↓  
Thu Nov 11 12:41:33 PST 1999 Method1 returned null → 615  
Thu Nov 11 12:41:33 PST 1999 Method2 returned null  
Thu Nov 11 12:41:33 PST 1999 Method3 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method4 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method5 returned 701  
Thu Nov 11 12:41:33 PST 1999 Method6 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method7 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method8 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method9 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method9 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method9 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method10 returned 0  
Thu Nov 11 12:41:33 PST 1999 Method11 returned 0

605                    610

Figure 6

715 ~ Thu Nov 11 12:41:33 PST 1999 \*\*\*\*Start of Method1 Response \*\*\*\*\*  
720 ~ Thu Nov 11 12:41:33 PST 1999 Property1 is 1012  
725 ~ Thu Nov 11 12:41:33 PST 1999 Property2 is 1  
Thu Nov 11 12:41:33 PST 1999 Property3 is 85  
Thu Nov 11 12:41:33 PST 1999 \*\*\*\*\*End of Response \*\*\*\*\*  
Thu Nov 11 12:41:33 PST 1999 \*\*\*\*\*Start of Method2 Response \*\*\*\*\*  
Thu Nov 11 12:41:33 PST 1999 Property1 is 0  
Thu Nov 11 12:41:33 PST 1999 Property2 is 0  
Thu Nov 11 12:41:33 PST 1999 Property3 is 1  
Thu Nov 11 12:41:33 PST 1999 Property4 is 1  
Thu Nov 11 12:41:33 PST 1999 Property5 is 1  
Thu Nov 11 12:41:33 PST 1999 Property6 is 6  
Thu Nov 11 12:41:33 PST 1999 Property7 is 520  
Thu Nov 11 12:41:33 PST 1999 Property8 is 1  
Thu Nov 11 12:41:33 PST 1999 Property9 is 8  
Thu Nov 11 12:41:33 PST 1999 Property10 is 1  
Thu Nov 11 12:41:33 PST 1999 Property11 is 0  
Thu Nov 11 12:41:33 PST 1999 \*\*\*\*\*End of Response \*\*\*\*\*  
Thu Nov 11 12:41:33 PST 1999 \*\*\*\*\*Start of Method3 Response\*\*\*\*\*  
Thu Nov 11 12:41:33 PST 1999 Property1 is 1  
Thu Nov 11 12:41:33 PST 1999 Property2 is 7007  
Thu Nov 11 12:41:33 PST 1999 Property3 is 13  
Thu Nov 11 12:41:33 PST 1999 Property4 is 3  
Thu Nov 11 12:41:33 PST 1999 Property5 is 4353  
Thu Nov 11 12:41:33 PST 1999 Property6 1  
Thu Nov 11 12:41:33 PST 1999 Property7 is 1165  
Thu Nov 11 12:41:33 PST 1999 Property8 is 56  
Thu Nov 11 12:41:33 PST 1999 Property9 is 1  
Thu Nov 11 12:41:33 PST 1999 Property10 is 4040  
Thu Nov 11 12:41:33 PST 1999 Property11 is 1  
Thu Nov 11 12:41:33 PST 1999 Property12 is 0  
Thu Nov 11 12:41:33 PST 1999 \*\*\*\*\*End of Response \*\*\*\*\*

705

710

Figure 7

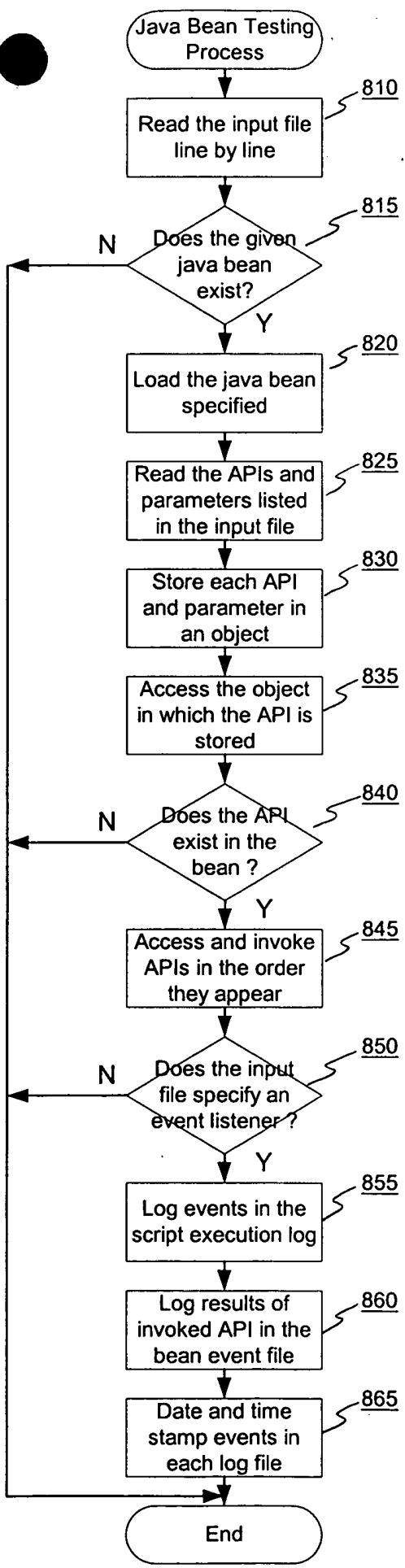


Figure 8

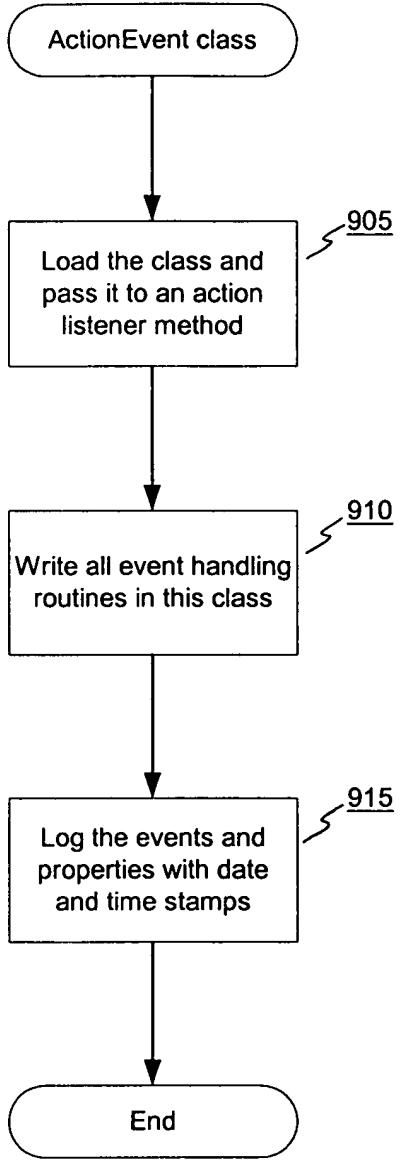


Figure 9

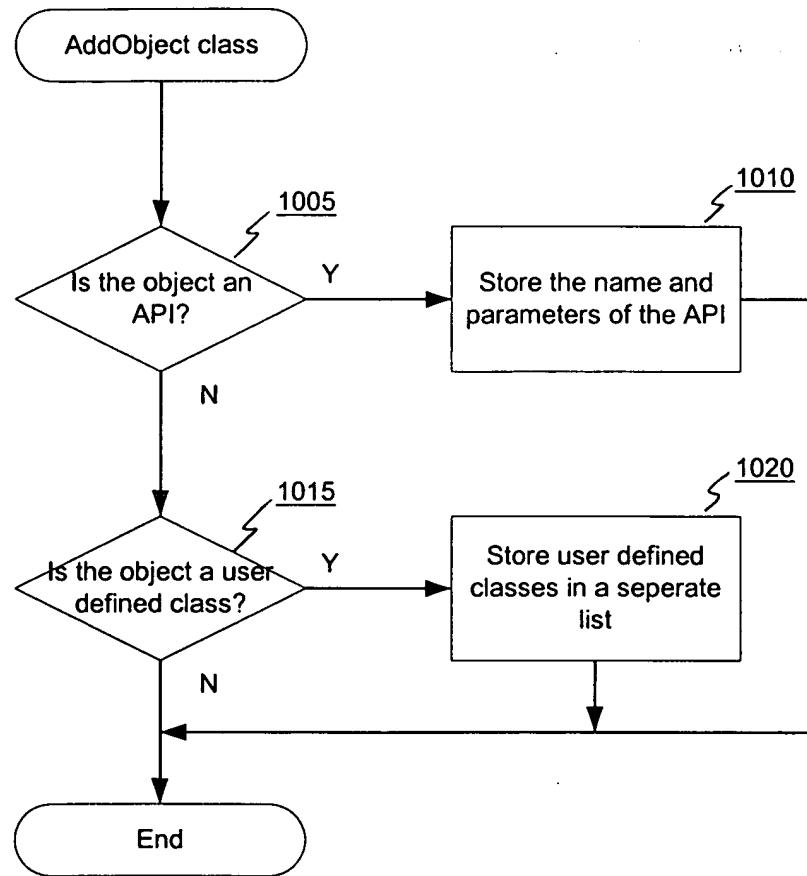


Figure 10

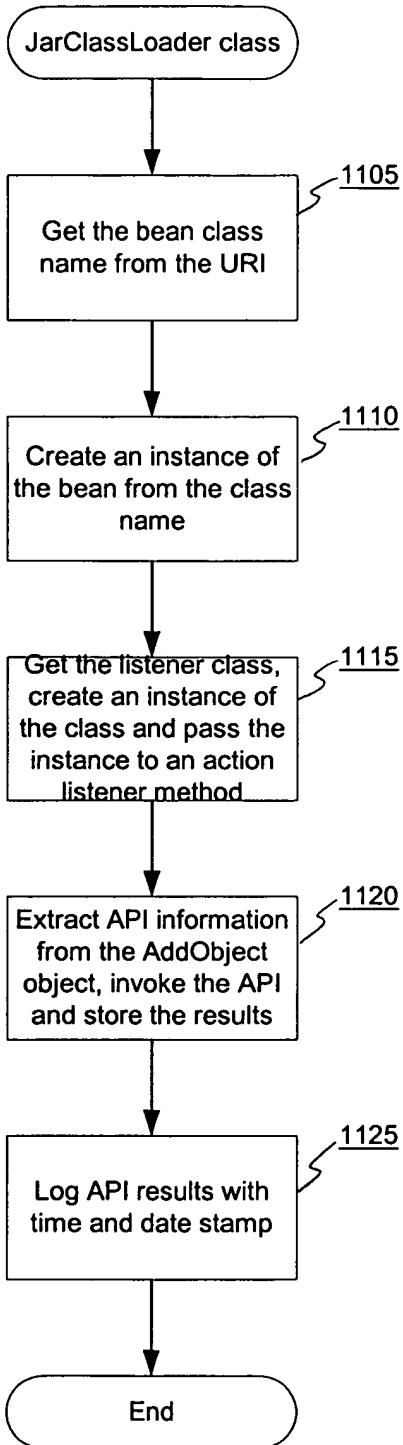


Figure 11

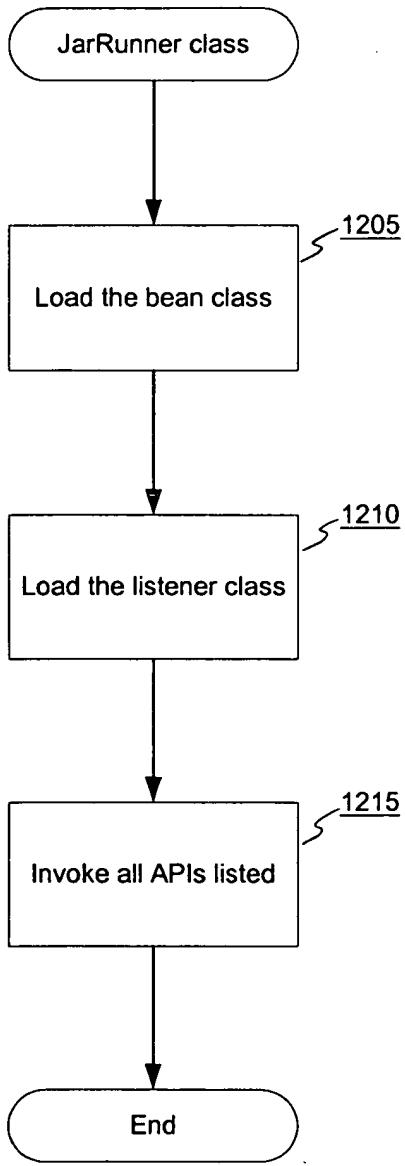


Figure 12

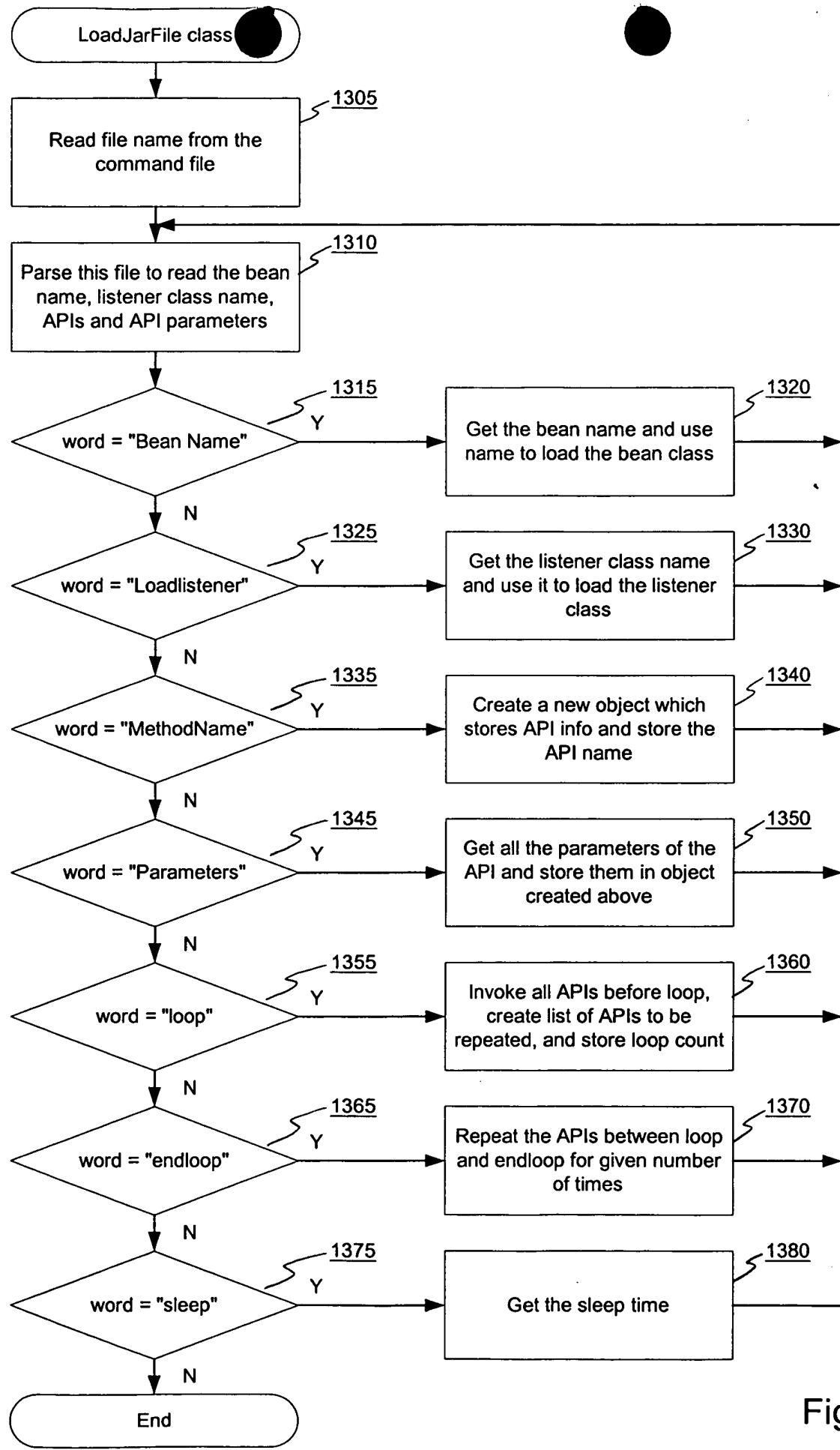


Figure 13

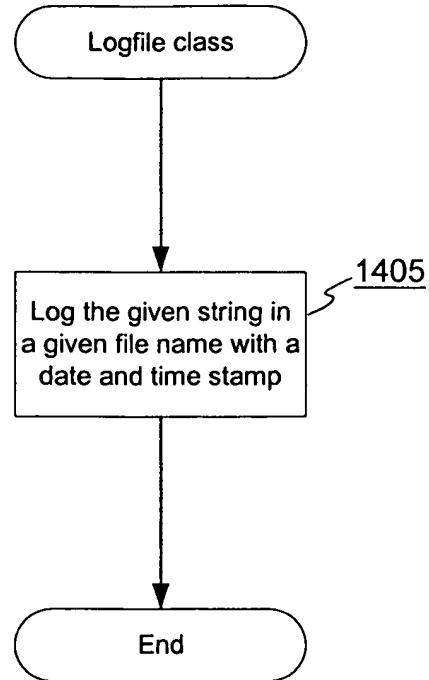


Figure 14

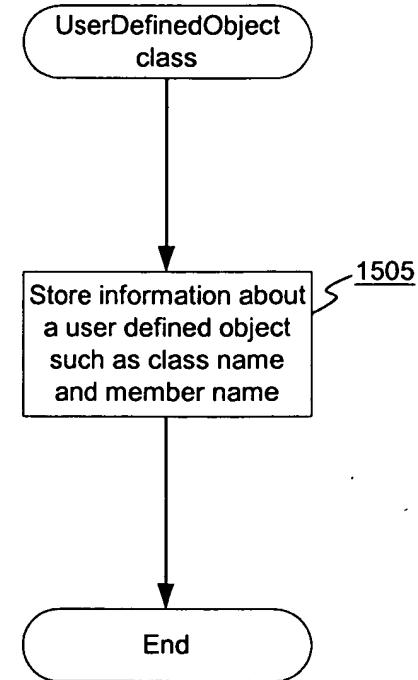


Figure 15